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Inventor Information for 10/613794

Inventor Name	City	State/Country
VANNEY, GUY	BLAINE	MINNESOTA

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign I
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US 20060258978 A1	US- PGPUB	20061116	Steerable and shapable catheter employing fluid force	604/95.01	600/152	Vanney; Guy
US 20050004565 A1	US- PGPUB	20050106	Ablation fluid manifold for ablation catheter	606/41		Vanney, Guy
US 20050004516 A1	US- PGPUB	20050106	Steerable and shapable catheter employing fluid force	604/95.05	606/41	Vanney, Guy
US 20050004440 A1	US- PGPUB	20050106	Ablation catheter electrode arrangement	600/374	607/122	Vanney, Guy
US 7101362 B2	USPAT	20060905	Steerable and shapable catheter employing fluid force	604/523	600/152	Vanney; Guy
US 5776188 A	USPAT.	19980707	Direct suture orifice for mechanical heart valve	623/2.38	623/2.4; 623/900	Shepherd; Terry L. et al.
US 5735894 A	USPAT	19980407	Holder for heart valve prosthesis	623/2.11	623/900	Krueger; Kurt D. et al.
US 5578076 A	USPAT	19961126	Low profile holder for heart valve prosthesis	623/2.11	606/1; 623/900	Krueger; Kurt D. et al.
US 5571175 A	USPAT	19961105	Suture guard for prosthetic heart valve	623/2.41		Vanney; Guy et al.